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INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known

Application Number	10/027,923
Filing Date	December 21, 2001
First Named Inventor	Brian G. Bates
Group Art Unit	
Examiner Name	
Attorney Docket Number	AM100369

Sheet 1 of 1

## U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	U.S. Patent Document	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number (If known) Kind Code (If Known)			
	1.	5,521,297	Daggett, et al.	05-01-1996	
	2.	5,869,609	Mulvihill, et al.	02-01-1999	
	3.	6,001,581	Johnson, et al	12-01-1999	
	4.	6,211,353 B1	Burnett, Jr. et al	04-01-2001	

## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.	Foreign Patent Document	Name of Patentee or Applicant of Cited document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office Number Kind Code (If Known)				
	5.					<input type="checkbox"/>

## OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
	6.	Millar, J.K. et al. "Disruption of two novel genes by a translocation co-segregating with schizophrenia" <i>Hum. Mol. Genet.</i> 9(9): 1415-1423 (2000 May 22);	<input type="checkbox"/>
	7.	Minakami, R. et al. "A variant of metabotropic glutamate receptor subtype 5: an evolutionally conserved insertion with no termination codon" <i>Biochem. Biophys. Res. Commun.</i> 194(2):622-627 (1993 Jul 30);	<input type="checkbox"/>
	8.	St. Clair, D. et al. "Association within a family of a balanced autosomal translocation with major mental illness" <i>Lancet</i> 336(8706):13-16 (1990 Jul 7);	<input type="checkbox"/>
	9.	Yoshikawa, T. et al. "Isolation of a cDNA for a novel human RING finger protein gene, RNF18, by the virtual transcribed sequence (VTS) approach(1)" <i>Biochim. Biophys. Acta</i> 1493(3):349-355 (2000 Oct 2);	<input type="checkbox"/>
	10.	GenBank Accession No. AQ313970 "RPC11-103J21.TV RPC1-11 Homo sapiens genomic clone RPC1-11-103J21, genomic survey sequence" (04-May-1999);	<input type="checkbox"/>
	11.	GenBank Accession No. G56623 "SHGC-102020 Human Homo Sapiens STS genomic, sequence tagged site" (30-Mar-2000);	<input type="checkbox"/>
	12.	GenBank Accession No. B65629 "CIT-HSP-2022I14. TR CIT-HSP Homo sapiens genomic clone 2022I14, genomic survey sequence" (21-Jun-1998);	<input type="checkbox"/>
	13.	GenBank Accession No. B16405 "342C10. TVB CIT978SKA1 Homo sapiens genomic clone A-342C10, genomic survey sequence" (04-Jun-1998);	<input type="checkbox"/>
	14.	GenBank Accession No. B03872 "cSRL-19b6-u cSRL flow sorted Chromosome 11 specific cosmid Homo sapiens genomic clone cSRL-19b6, genomic survey sequence" (13-Jul-1996);	<input type="checkbox"/>
	15.	GenBank Accession No. AQ443358 "HS_2231_B2_G10_MF CIT Approved Human Genomic Sperm Library D Homo sapiens genomic clone Plate=2231 Col=20 Row=N, genomic survey sequence" (31-Mar-1999);	<input type="checkbox"/>
	16.	GenBank Accession No. AQ586224 "RPC1-11-459A18. TV RPC1-11 Homo sapiens genomic clone RPC1-11-459A18, genomic survey sequence" (07-Jun-1999).	<input type="checkbox"/>

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